



Liquid Level Measurement Plan

Pond 2

Revision 1

INCIDENT: CR 91

LOCATION: Pelham, AL

DATE & TIME PREPARED: September 17, 2016 22:00

Prepared by:	<i>CTEH/ENV.</i>	<i>F. Mojica</i>	<i>9/18/16</i>
	Sign	Print	Date
Reviewed by:	<i>C. J. D. PSC</i>	<i>C. Gray</i>	<i>9/18/16</i>
	Sign	Print	Date

APPROVALS

Colonial OSC	<i>Paul S...</i>	<i>Paul Senger</i>	<i>9-18-16</i>
	Sign	Print	Date
Colonial IC	<i>[Signature]</i>	<i>Jeff Tills</i>	<i>9/18/16</i>
Colonial PSC	Sign	Print	Date
FOSC	Sign	Print	Date
SOC	Sign	Print	Date
LOSC	Sign	Print	Date
LOSC	Sign	Print	Date
Colonial PSC	Sign	Print	Date



***Please note:** All approved plans must be filed with the appropriate Documentation Unit Leader (DOCL) to upload into WebIAP as well as disseminated to proper ICS Staff and/or included in the Situation Display.

*** Note: Correction to benzene action level
(25 ppm)*



Colonial Pipeline Company

Pond 2 Liquid Level Measurement Plan

CR 91 Event

DTN 59268

At Pond #2 location, 2 Hepaco employees escorted by a CTEH rep will begin gathering data from the Pond. Data gather will be tentatively set for 0800, 1200, and 1600. We are proposing that 4 data gathering locations be identified during 1st sample collection. These locations will be plotted on maps and reused for future data gathering. The method will be gauging with a Vac Truck gauge stick that is coated with gauging paste.

Data gathering will be done in conjunction with the Air Monitoring Plan designed for this event with maximum limitations of 25 ppm of benzene and 10% LEL.